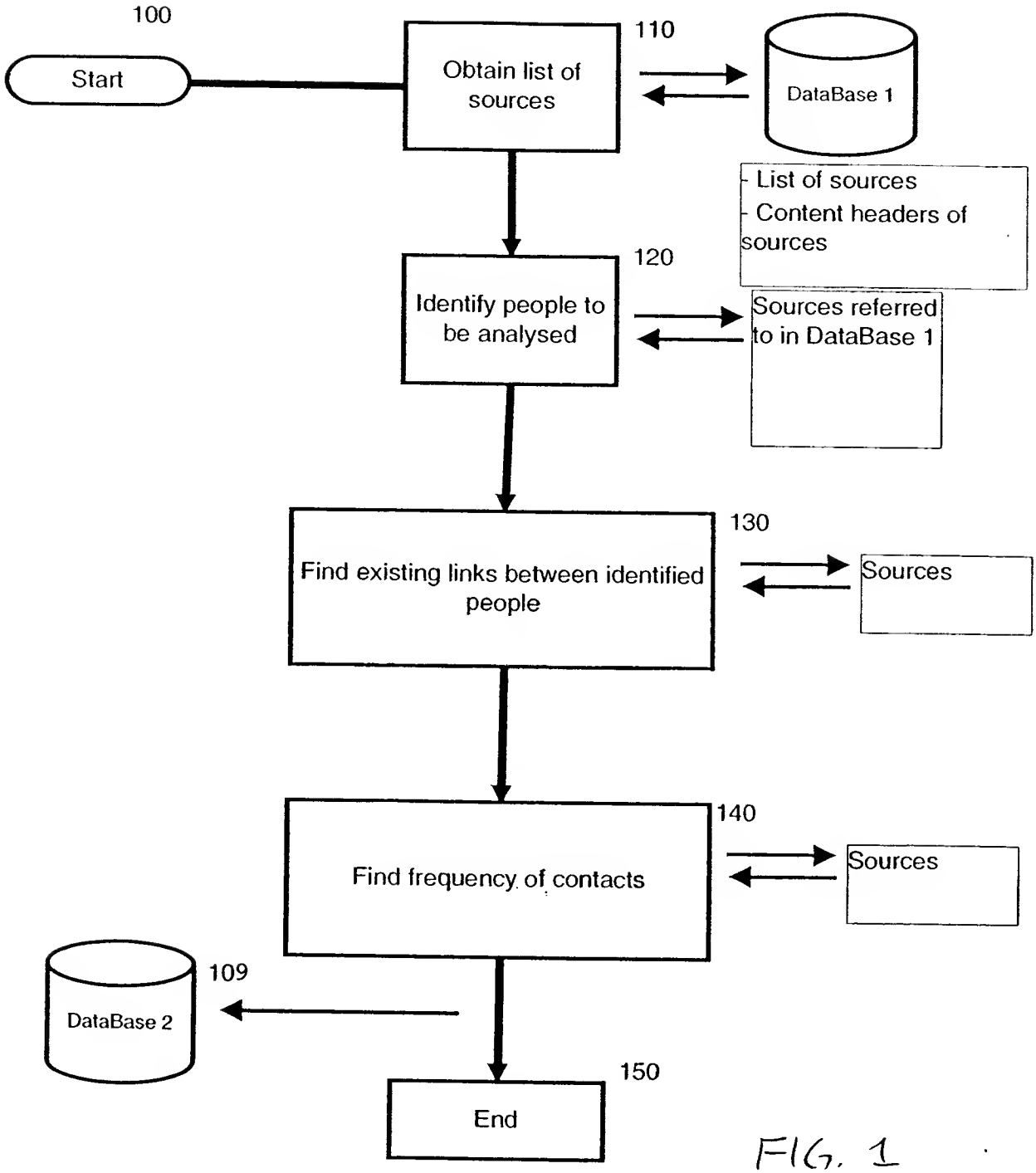
100
Start
Obtain list of sources
110
DataBase 1
- List of sources
- Content headers of sources
Identify people to be analysed
120
Sources referred to in DataBase 1
Find existing links between identified people
130
Sources
Find frequency of contacts
140
Sources
DataBase 2
109
End
150

FIG. 1

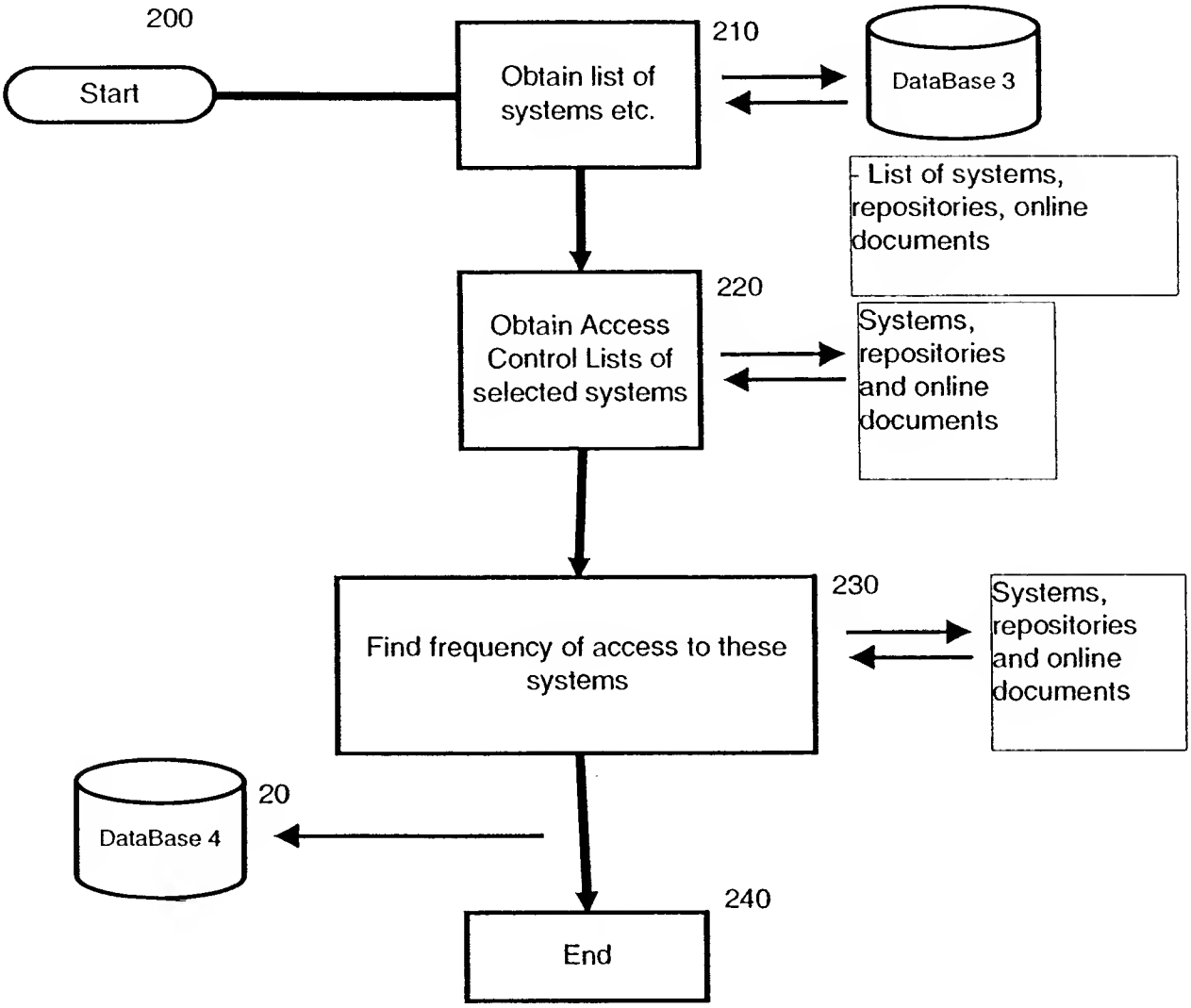
200
Start
Obtain list of systems etc.
210
DataBase 3
List of systems, repositories, online documents
Obtain Access Control Lists of selected systems
220
Systems, repositories and online documents
Find frequency of access to these systems
230
Systems, repositories and online documents
DataBase 4
20
End
240

FIG. 2

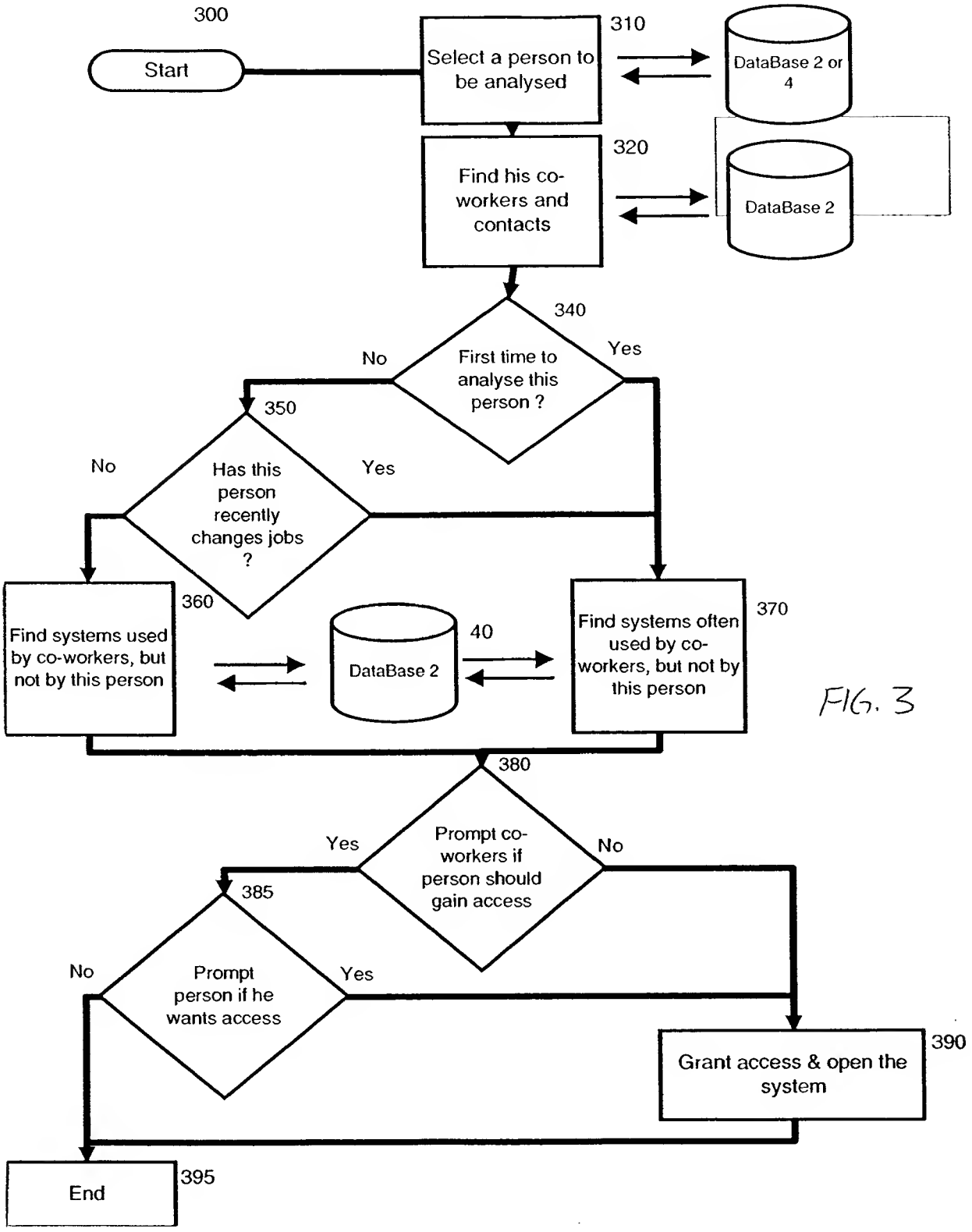
300
Start
Select a person to be analysed
310
DataBase 2 or 4
Find his co-workers and contacts
320
DataBase 2
340
First time to analyse this person ?
No
Yes
350
Has this person recently changes jobs ?
No
Yes
Find systems used by co-workers, but not by this person
360
DataBase 2
40
Find systems often used by co-workers, but not by this person
370
380
Prompt co-workers if person should gain access
Yes
No
385
Prompt person if he wants access
No
Yes
Grant access & open the system
390
End
395

FIG. 3

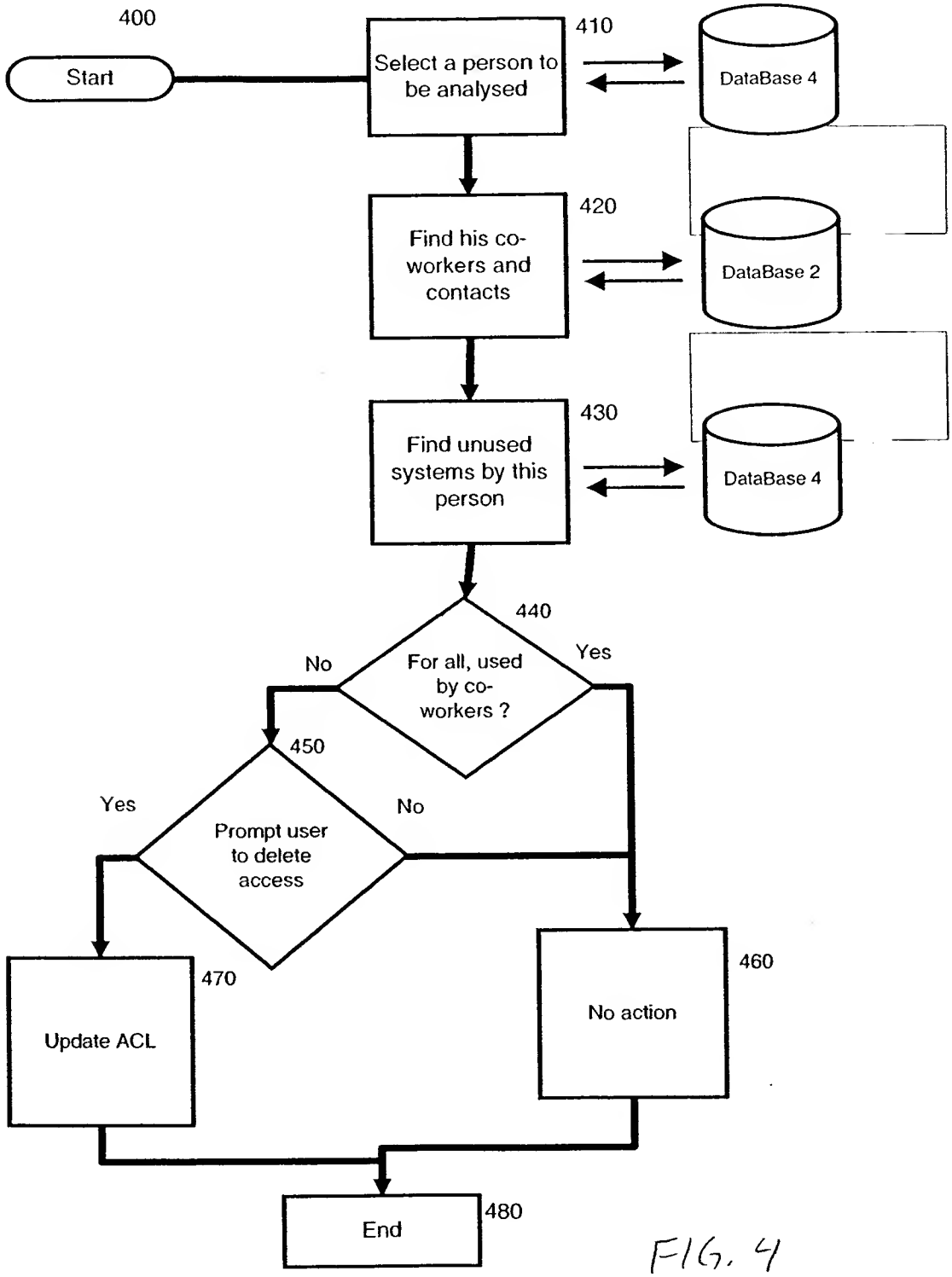
400
Start
Select a person to be analysed
410
DataBase 4
Find his co-workers and contacts
420
DataBase 2
Find unused systems by this person
430
DataBase 4
For all, used by co-workers ?
440
No
Yes
Prompt user to delete access
450
Yes
No
Update ACL
470
No action
460
End
480

FIG. 4

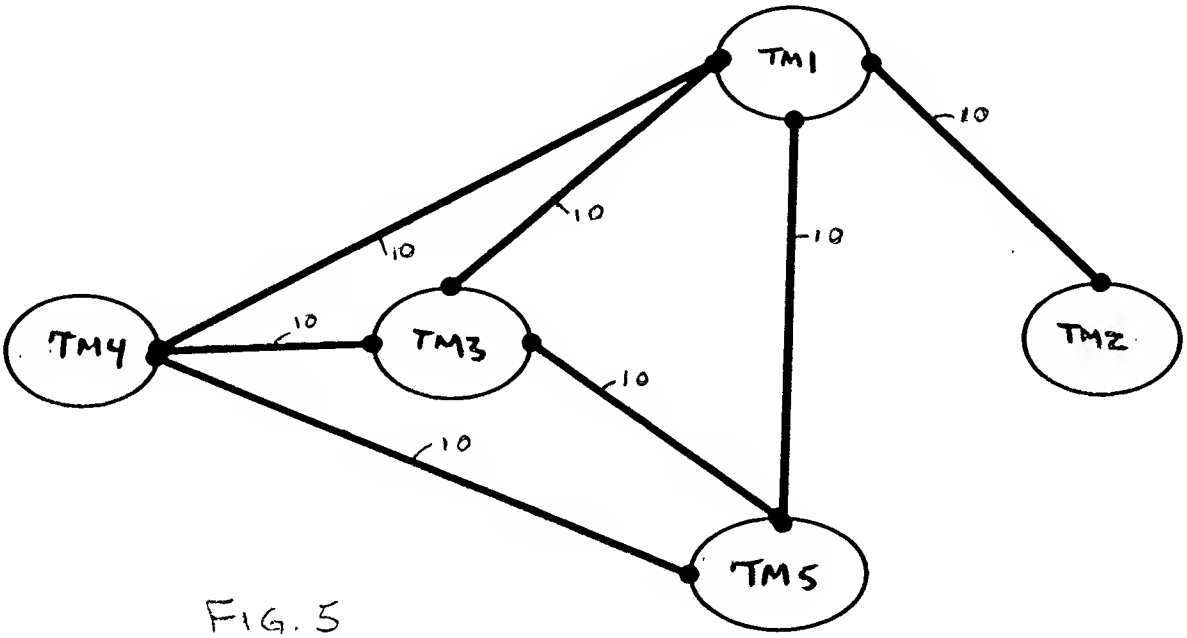

FIG. 5

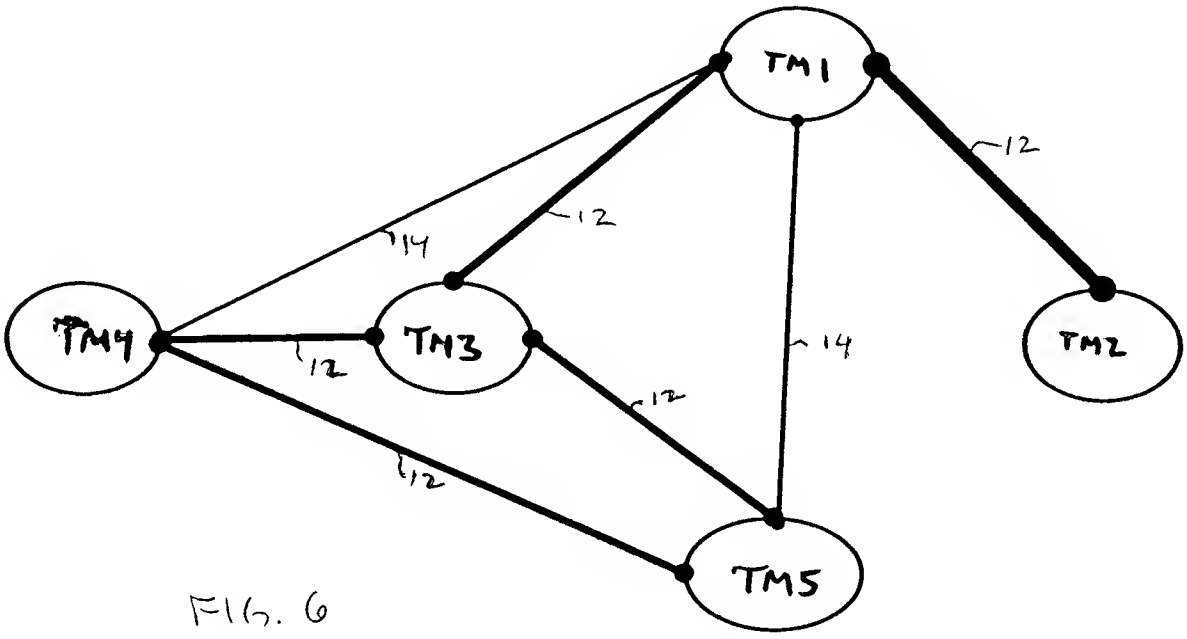

FIG. 6

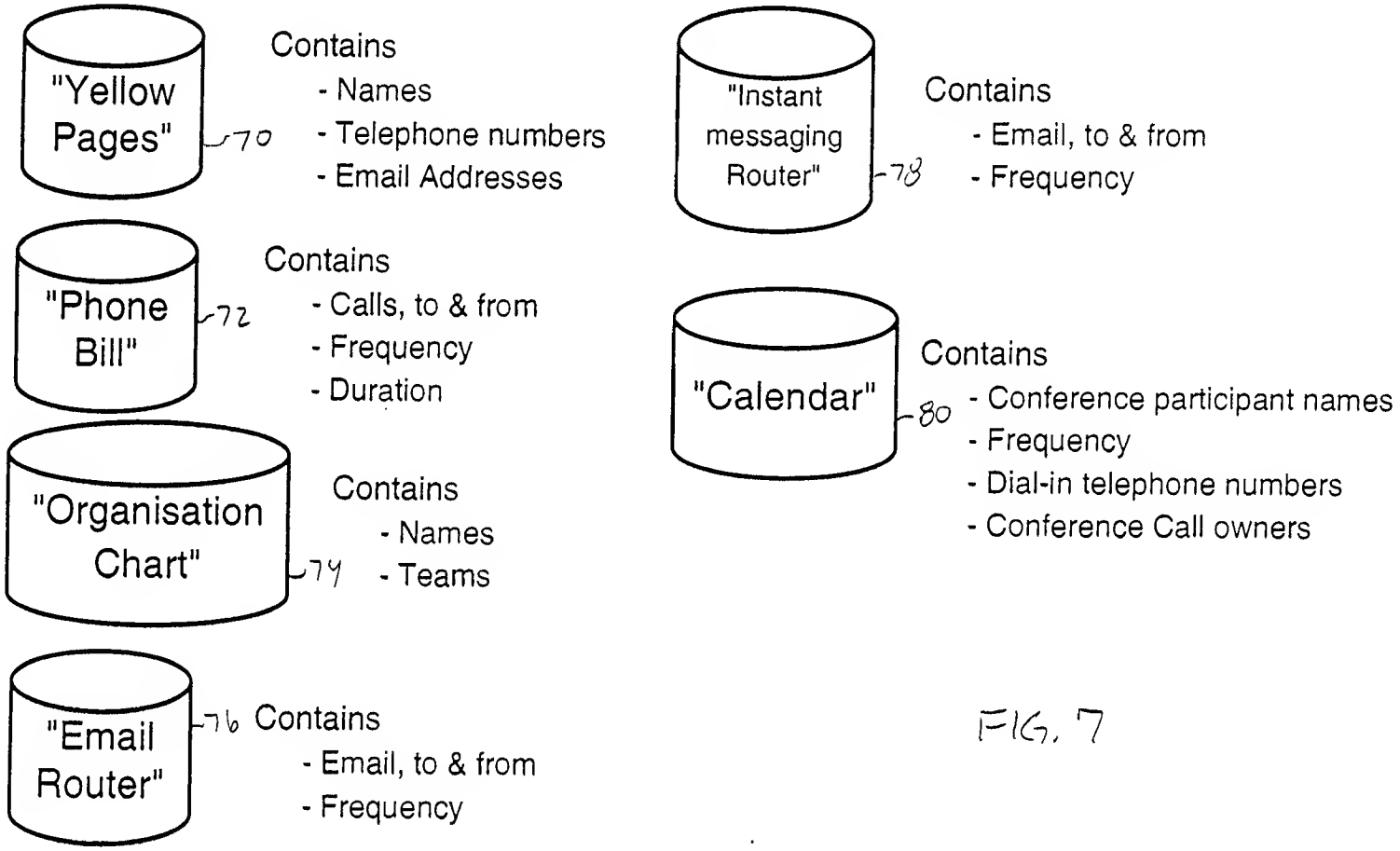
"Yellow Pages"
70
Contains
- Names
- Telephone numbers
- Email Addresses
"Phone Bill"
72
Contains
- Calls, to & from
- Frequency
- Duration
"Organisation Chart"
74
Contains
- Names
- Teams
"Email Router"
76
Contains
- Email, to & from
- Frequency
"Instant messaging Router"
78
Contains
- Email, to & from
- Frequency
"Calendar"
80
Contains
- Conference participant names
- Frequency
- Dial-in telephone numbers
- Conference Call owners

FIG. 7

System and Method for Deployment

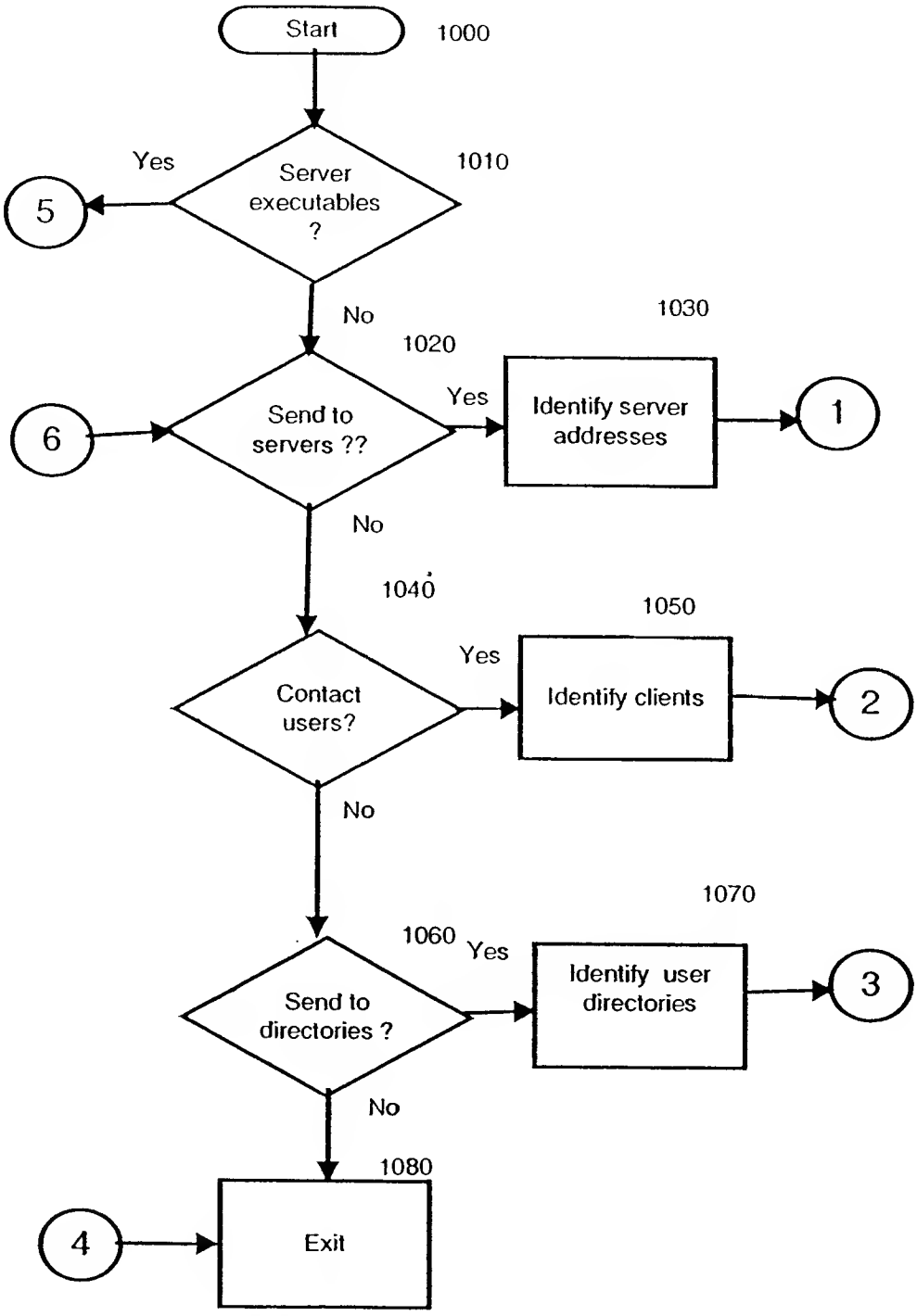

FIG. 8A

System and Method for Deployment

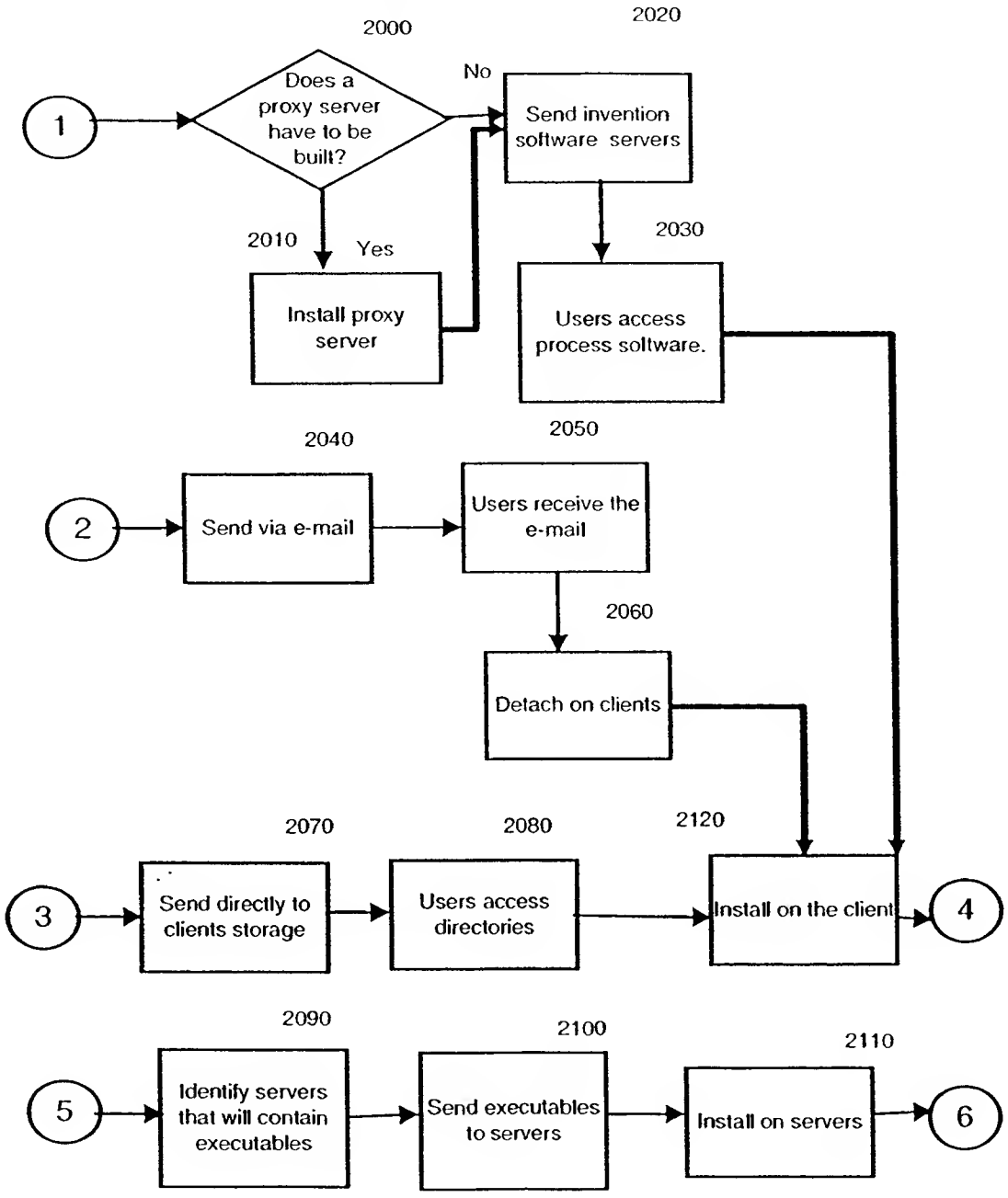

FIG. 8B

System and Method for Integration

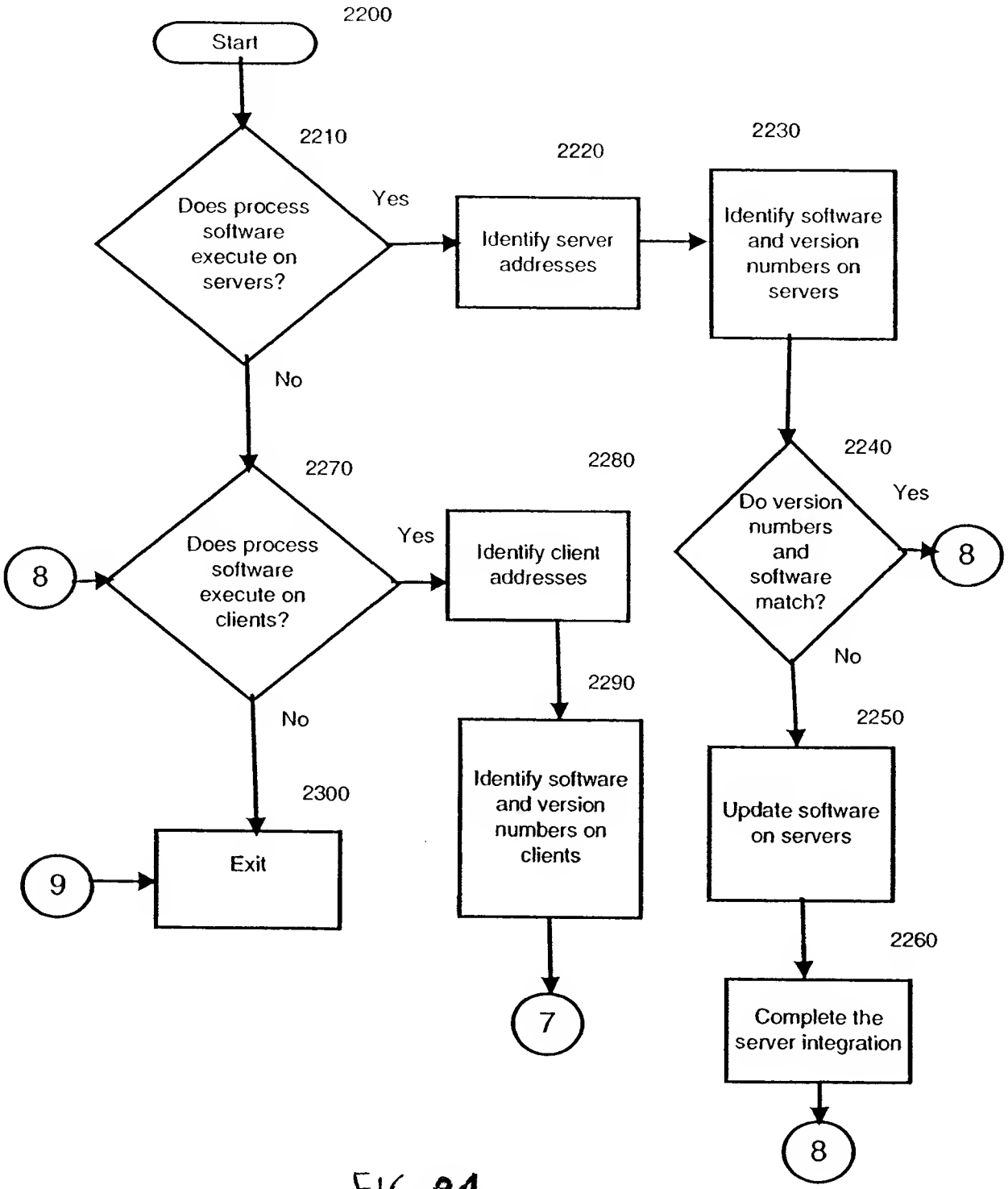

FIG. 9A

System and Method for Integration

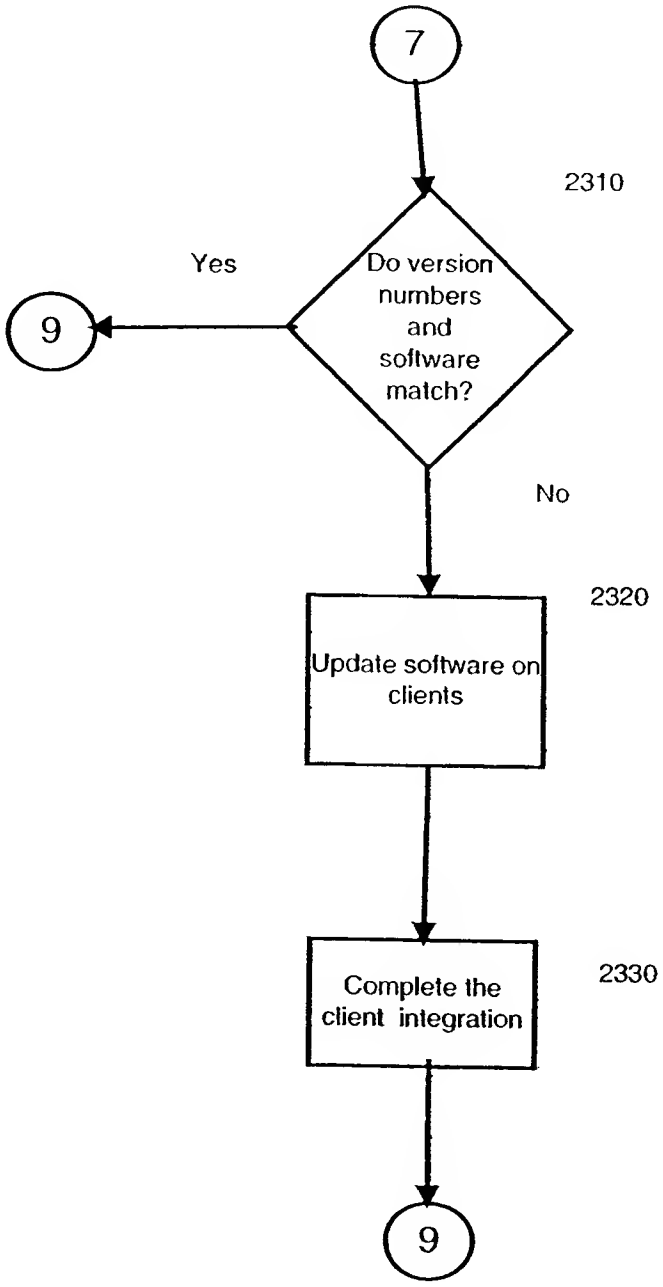

FIG. 9B

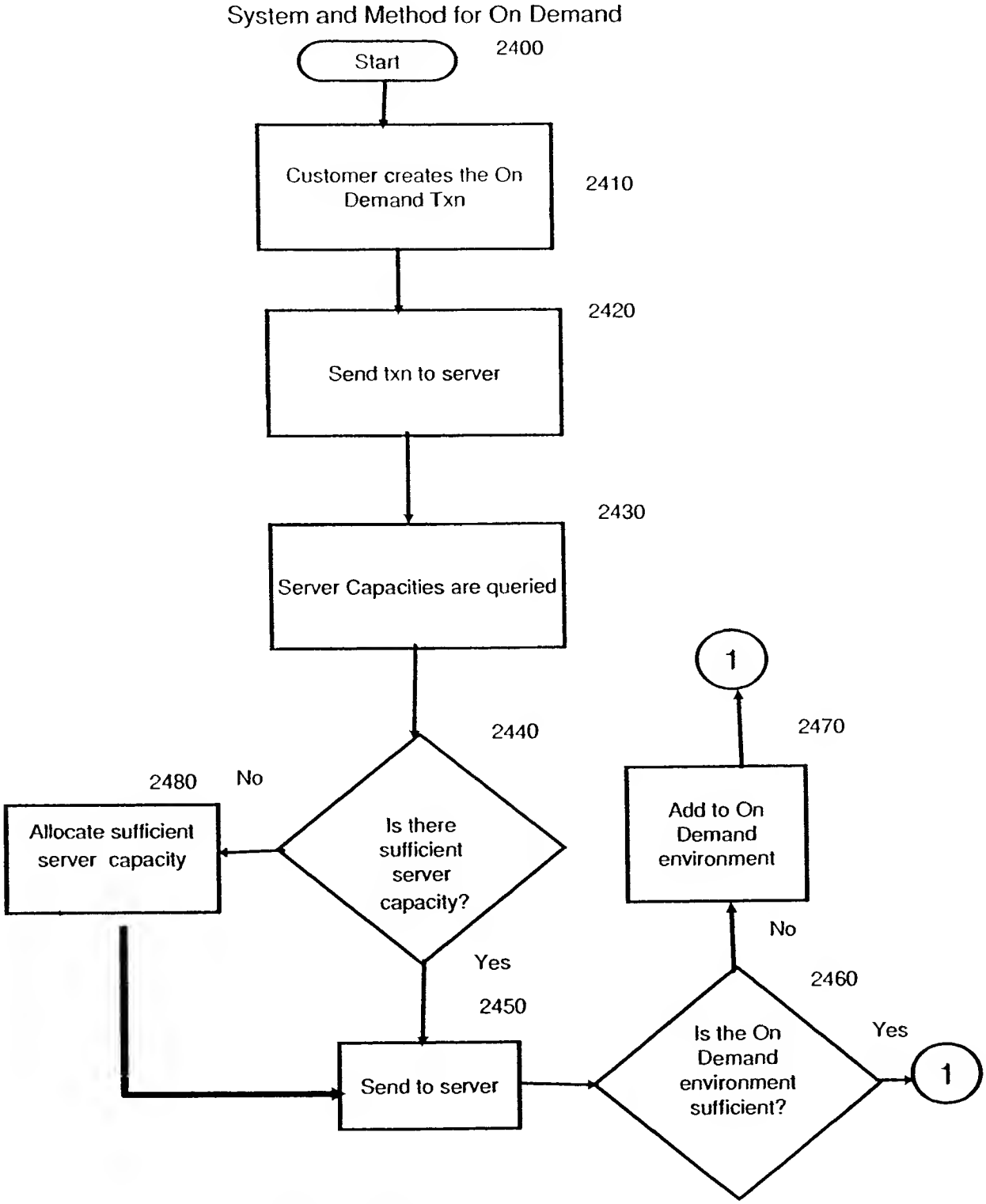
System and Method for On Demand
Start
2400
Customer creates the On Demand Txn
2410
Send txn to server
2420
Server Capacities are queried
2430
2440
Is there sufficient server capacity?
No
2480
Allocate sufficient server capacity
Yes
2450
Send to server
Is the On Demand environment sufficient?
2460
No
Add to On Demand environment
2470
1
Yes
1

FIG. 10A

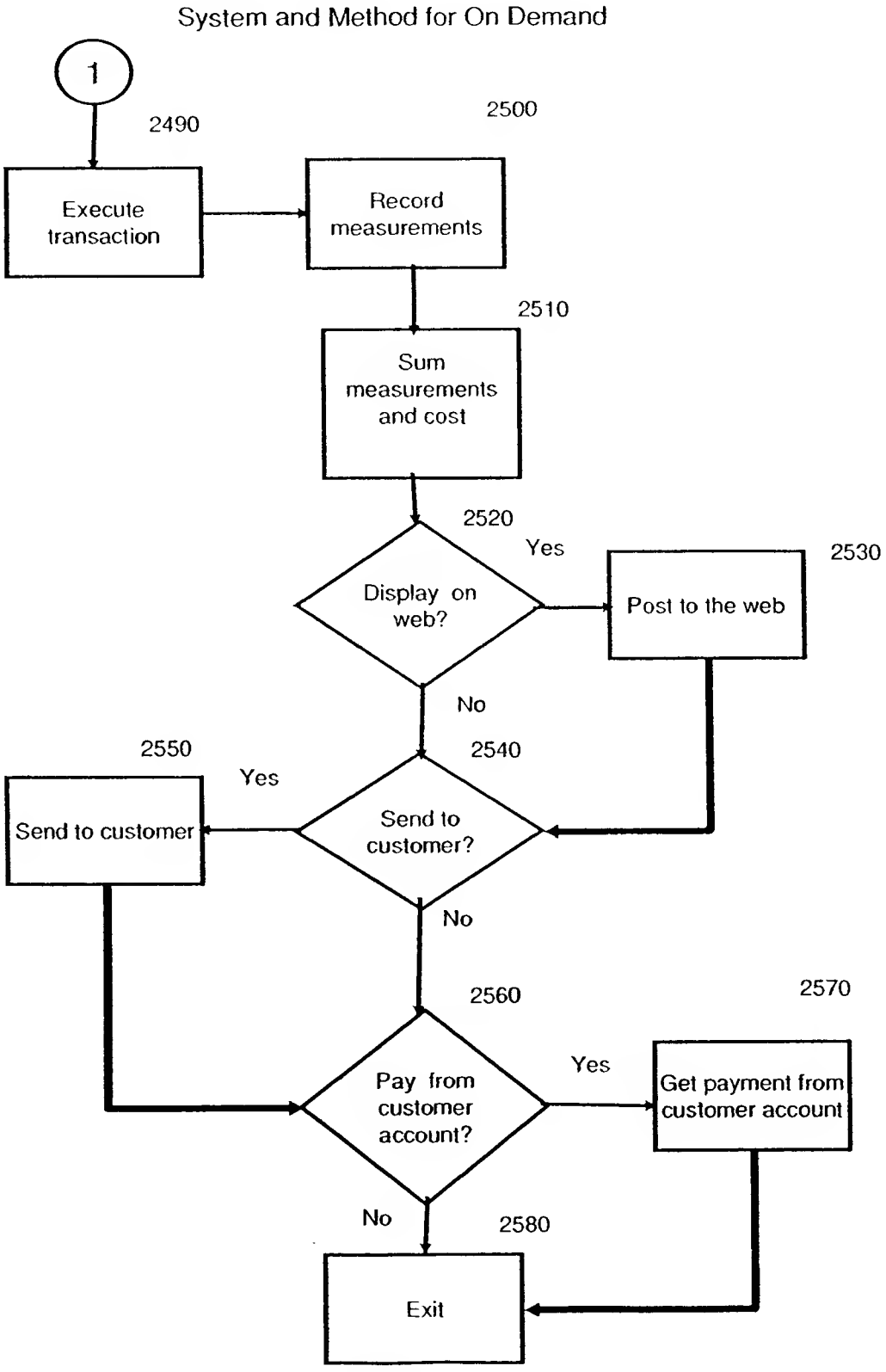
System and Method for On Demand
1
2490
Execute transaction
2500
Record measurements
2510
Sum measurements and cost
2520
Display on web?
Yes
2530
Post to the web
No
2540
Send to customer?
Yes
2550
Send to customer
No
2560
Pay from customer account?
Yes
2570
Get payment from customer account
No
2580
Exit

FIG. 10B

System and Method for VPN Service Claim

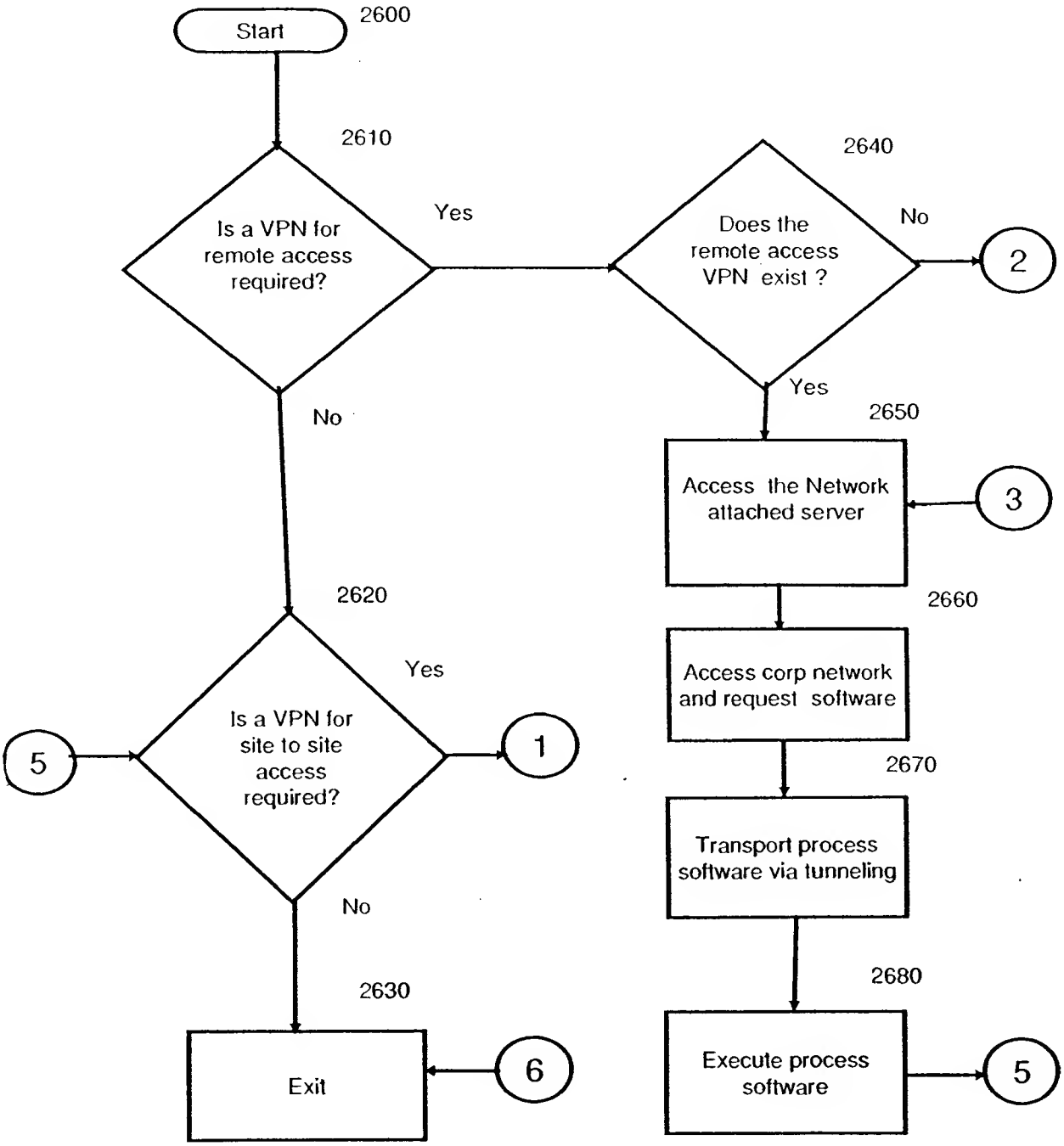

FIG. 11A

System and Method for VPN Service Claim

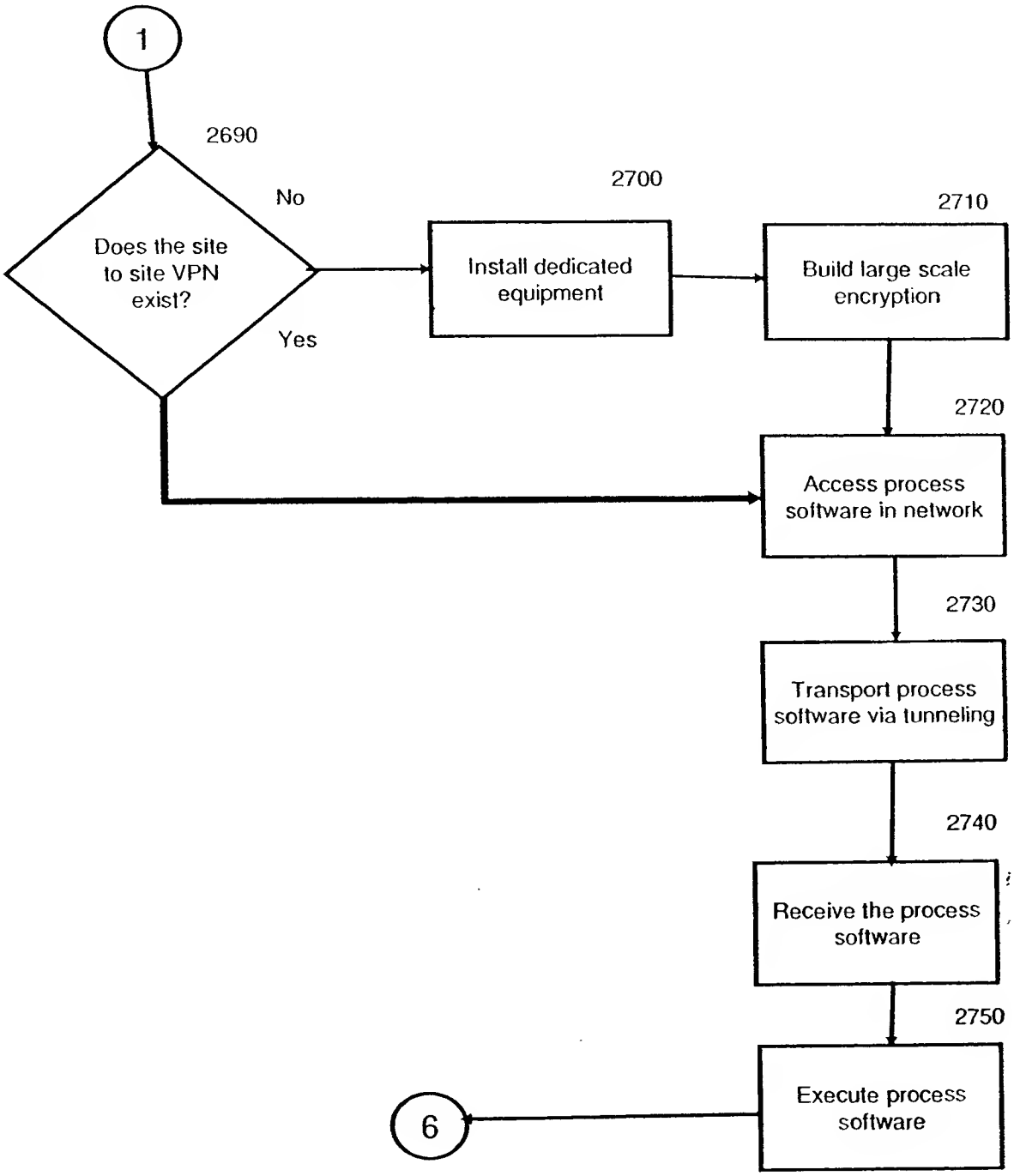

FIG. 11B

System and Method for VPN Service Claim

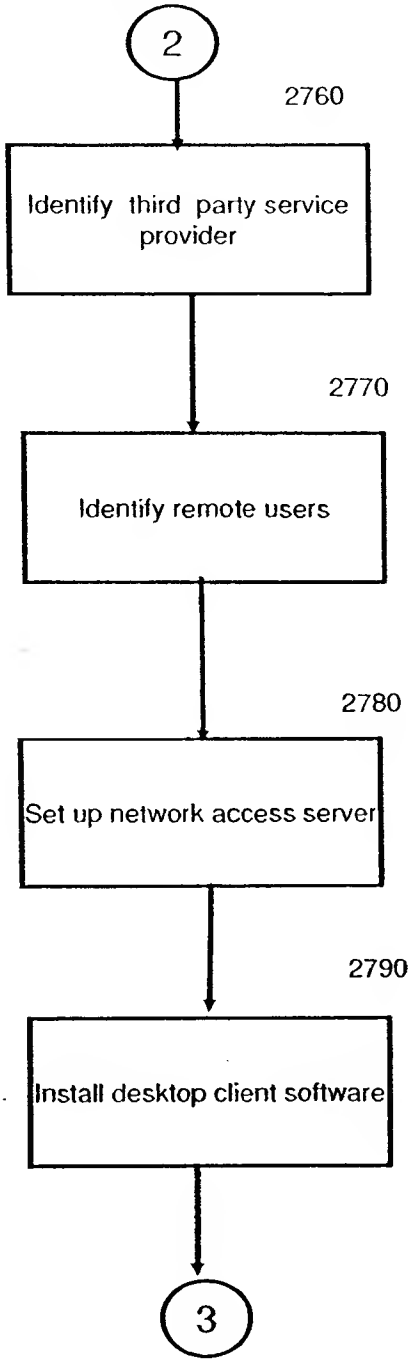

FIG. 11C